

CHANGES TO THE SPECIFICATION:

The specification has been amended as follows:

On Page 6, the paragraph between Lines 13 and 22 has been amended as follows:

An electrical rotating machine 1, which is illustrated only in sections in Figure 1, comprises a conventional rotor 2 and a stator 13 which surrounds this rotor 2 ~~and is not shown~~, the rotor 2 and stator 13 comprising a bundle of laminations 4 which can be positioned by way of a separate carrying element designed as a rotor hub 3 and a stator housing 14, respectively. A non-rotatable connection between the carrying element designed as ~~a~~ the rotor hub 3 or the stator housing 14, and the assigned bundle of laminations is achieved by a form-locking contact of the rotor hub 3 on the stator housing 14 on the pertaining bundle of laminations caused by plastic deformation.

On Page 8, the last full paragraph has been amended as follows:

The construction according to the invention, which is described for a conventional rotor 2 according to Figures 1 and 2, applies also to a stator 13, in which case the stator 13 can enclose the rotor 2 or the rotor 2 encloses the stator 13.